

1: AC104819. Homo sapiens BAC ...[gi:20177800]

Links

LOCUS AC104819 129203 bp DNA linear PRI 29-MAY-2002

DEFINITION Homo sapiens BAC clone RP11-731D1 from 4, complete sequence.

ACCESSION AC104819

VERSION AC104819.4 GI:20177800

KEYWORDS HTG.

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;

Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1 (bases 1 to 129203)

AUTHORS Sulston, J. E. and Waterston, R.

TITLE Toward a complete human genome sequence JOURNAL Genome Res. 8 (11), 1097-1108 (1998)

MEDLINE <u>99063792</u> PUBMED <u>9847074</u>

REFERENCE 2 (bases 1 to 129203)

AUTHORS Pearman, C., Abbott, A. and Spalding, L.

TITLE The sequence of Homo sapiens BAC clone RP11-731D1

JOURNAL Unpublished (2001)
REFERENCE 3 (bases 1 to 129203)

AUTHORS Waterston, R.H.
TITLE Direct Submission

JOURNAL Submitted (21-DEC-2001) Genome Sequencing Center, Washington

University School of Medicine, 4444 Forest Park Parkway, St. Louis,

MO 63108, USA

REFERENCE 4 (bases 1 to 129203)

AUTHORS Waterston, R.H.
TITLE Direct Submission

JOURNAL Submitted (20-MAR-2002) Genome Sequencing Center, Washington

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MO 63108, USA

REFERENCE 5 (bases 1 to 129203)

AUTHORS Waterston, R.H.
TITLE Direct Submission

JOURNAL Submitted (18-APR-2002) Genome Sequencing Center, Washington

University School of Medicine, 4444 Forest Park Parkway, St. Louis,

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REFERENCE 6 (bases 1 to 129203)

AUTHORS Waterston, R.

TITLE Direct Submission

JOURNAL Submitted (29-MAY-2002) Department of Genetics, Washington

University, 4444 Forest Park Avenue, St. Louis, Missouri 63108, USA

COMMENT On Apr 18, 2002 this sequence version replaced gi: 19551227.

----- Genome Center

Center: Washington University Genome Sequencing Center

Center code: WUGSC

Web site: http://genome.wustl.edu/gsc